ELSEVIER

Virus Research 43 (1996) 175–176

Virus Research

Contents of Volume 43

Research Papers

A.D. Hyatt, P.W. Selleck (Australia)
Ultrastructure of equine morbillivirus 1

A.R. Gould (Australia)
Comparison of the deduced matrix and fusion protein sequences of equine morbillivirus with cognate genes of the Paramyxoviridae 17

J. Rajčáni, A. Vojvodová, J. Matis, M. Kúdelová, J. Dragúňová, M. Krivjanská, V. Zelník (Slovak Republic)
The syn^3 strain HSZP of herpes simplex virus type 1 (HSV-1) is not pathogenic for mice and shows limited neural spread 33

M. Singh, B.M. Mohan, V.V.S. Suryanarayana (India)
Serological and molecular analysis of serotype O foot-and-mouth disease virus isolated from disease outbreaks in India during 1987–91 45

Y. Nagatsuka, M. Yamaki, S. Watarai, T. Yasuda, H. Higashi, T. Yamagata, Y. Ono (Japan)
The Epstein-Barr virus (EBV) alters the B cell glycolipid which is recognized by the human monoclonal antibody to i-blood group antigen 57

P.S. Reddy, N. Idamakanti, J.B. Derbyshire, É. Nagy (Canada)
Porcine adenoviruses types 1, 2 and 3 have short and simple early E-3 regions 99

C.F. Colle, III, E.B. Tarbet, W.D. Grafton, S.R. Jennings, D.J. O'Callaghan (LA 71130-3932, USA)
Equine herpesvirus-1 strain KyA, a candidate vaccine strain, reduces viral titers in mice challenged with a pathogenic strain, RacL 111

L.C. Iacono-Connors, J.F. Smith, T.G. Ksiazek, C.L. Kelley, C.S. Schmaljohn (USA)
Characterization of Langat virus antigenic determinants defined by monoclonal antibodies to E, NS1 and preM and identification of a protective, non-neutralizing preM-specific monoclonal antibody 125

Š. Vilček, T. Stadejek, A. Ballagi-Pordány, J.P. Lowings, D.J. Paton, S. Belák (Sweden, UK)
Genetic variability of classical swine fever virus 137

N. Shi, J. Chen, T.M.A. Wilson, S.A. Macfarlane, J.F. Antoniw, M.J. Adams (UK, People's Republic of China)

Short communications

J.M. Strizki, P.M. Repik (USA)
Coupled PCR-restriction enzyme analysis for rapid identification of structural gene relationships among strains of eastern equine encephalitis virus 69

G.A. Richter, B.L. Homer, S.A. Moyer, D.S. Williams, G. Scherba, S.J. Tucker, B.J. Hall, J.C. Pedersen, E.R. Jacobson (USA)

Characterization of paramyxoviruses isolated from three snakes 77
K.J. Auborn, H. Wang, M.A. Vaccariello, L.B. Taichman (USA)
Kinetics of HPV11 DNA replication after infection of keratinocytes with virions 85
S.A. Seif, K. Morita, A. Igarashi (Japan, Philippines)
A 27 amino acid coding region of JE virus E protein expressed in *E. coli* as fusion protein with glutathione-*S*-transferase elicit neutralizing antibody in mice 91
M.S. Shaila, D. Shamaki, M.A. Forsyth, A. Diallo, L. Goatley, R.P. Kitching, T. Barrett (UK, France)
Geographic distribution and epidemiology of peste des petits ruminants viruses 149
J.E. Evans, P.A. Cane, C.R. Pringle (UK)
Expression and characterisation of the NS1 and NS2 proteins of respiratory syncytial virus 155
H.S. Nagesha, A.R. Gould, J.R. White, R.A. Lunt, C.J. Duch (Australia)
Expression of the major inner capsid protein of the epizootic haemorrhagic disease virus in baculovirus and potential diagnostic use 163

Book review

Measles Virus: *Current Topics in Microbiology and Immunology*
Volker ter Meulen and Martin A. Billeter 97

Author index 171
Subject index 173
Contents of volume 43 175

Elsevier